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IN THE CLAIMS:**Please amend the claims to read as follows:**

1. (Currently amended) A vehicle-mounted apparatus, comprising:

a first panel including a first display on a front surface thereof, a back surface of said first panel being substantially directly mountable onto a surface of a vehicle and affixed thereto in a manner that said first display is viewable by a user; and

a second panel including a second display, said second panel being openable and closeable with respect to said first display about a side thereof as a first axis.

2. (Previously presented) A vehicle-mounted apparatus, comprising:

a first panel including a first display, said first panel being substantially directly mountable onto a surface of a vehicle; and

a second panel including a second display, said second panel being openable and closeable with respect to said first display about a side thereof as a first axis, wherein said second panel is rotatable upside down in an axis perpendicular to said first axis.

3-5. (Canceled)

6. (Previously presented) The vehicle-mounted apparatus as set forth in Claim 1, further comprising:

means for displaying a current audio source on at least one of said first and second displays.

7. (Previously presented) The vehicle-mounted apparatus according to Claim 2, further comprising:

means for detecting a position of said second panel by a predetermined angle in terms of at least one of the open/close actions and the rotation; and

means for switching an input source upon said detecting.

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8. (Previously presented) A method of controlling a vehicle-mounted apparatus comprising a first panel having a first display and a second panel having a second display, said method comprising:

adapting said second panel to be opened and closed with respect to said first display about an edge thereof as a first axis and to rotate thereof upside down in an axis of rotation that is perpendicular to said first axis; and

changing a function indication according to at least one of whether said second panel is open/closed and whether said panel is rotated.

9. (Previously presented) A method of controlling the vehicle-mounted apparatus comprising a first panel having a first display and a second panel having a second display, said method comprising:

adapting said second panel to be opened and closed with respect to said first display about an edge thereof as a first axis and to rotate thereof upside down in an axis of rotation that is perpendicular to said first axis; and

displaying a current audio source on at least one of said first and second displays.

10. (Previously amended) A method of controlling a vehicle-mounted apparatus comprising a first panel having a first display and a second panel having a second display, said second panel being adapted to be opened and closed with respect to said first display about an edge thereof as a first axis and to rotate upside down about an axis of rotation that is perpendicular to said first axis, said method comprising:

detecting a position of said second panel at a predetermined angle in terms of at least one of the open/close actions and the rotation; and

switching an input source upon said detecting.

11. (Previously presented) The vehicle-mounted apparatus as set forth in Claim 2, further comprising:

means for displaying a current audio source on at least one of said first and second displays.

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12. (Previously presented) The vehicle-mounted apparatus as set forth in Claim 6, further comprising:

means for detecting a position of said second panel by a predetermined angle in terms of the open/close actions and a rotation; and

means for switching the current audio source upon said detecting.

13. (Currently amended) A display device, comprising:

a first panel including a first display on a front surface thereof, a back surface of said first panel being substantially rigidly affixed to a surface in a manner that said first display is viewable by a user; and

a second panel including a second display, said second panel openable and closeable with respect to said first panel about a first axis located at an edge of said first panel, said first display being viewable by said user in a fully open position.

14. (Previously presented) The display device of claim 13, wherein a portion of said first display is visible when said second panel is in a closed position.

15. (Previously presented) The display device of claim 14, wherein said first display is adapted to provide a display on said visible portion of said first display panel when said second panel is in said closed position.

16. (Previously presented) The display device of claim 13, further comprising:

at least one control switch located on a surface of said second panel, said surface being opposite said second display.

17. (Previously presented) A display device, comprising:

a first panel including a first display, said first panel being substantially directly mountable on a surface;

a second panel including a second display, said second panel openable and closeable with respect to said first panel about a first axis located at an edge of said first panel; and

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a pivoting mechanism to allow said second panel to be turned upside down in a rotation axis that is perpendicular to said first axis.

18. (Previously presented) The display device of claim 13, further comprising:

an input from at least one source of data for display on at least one of said first display and said second display.

19. (Previously presented) The display device of claim 18, wherein said at least one source of data comprises an audio/video source and a navigation source and said display device is mounted in a vehicle.

20. (Previously presented) The display device of claim 18, wherein said at least one source comprises at least two sources, said display device further comprising:

an input source switch providing an automatic switching of said source to each of said first display and said second display based on detecting a position of said second panel relative to said first panel.

21. (Previously presented) The vehicle-mounted apparatus of claim 1, further comprising:

an operating switch; and

means for changing a function indication on said operating switch according to whether said second panel is open or closed.

22. (Previously presented) The vehicle-mounted apparatus of claim 2, further comprising:

an operating switch; and

means for rotating upside down at least one of said operating switch and a function indication on said operating switch when said second panel is rotated upside down.

23. (Previously presented) The vehicle-mounted apparatus of claim 2, further comprising:

an operating switch; and

means for changing a function indication on said operating switch according to

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whether said second panel is rotated upside down.

24. (Previously presented) The vehicle-mounted apparatus of claim 21, wherein said second panel includes at least one control switch on a back surface of said second panel, said at least one control switch being exposed when said second panel is closed relative to said first panel.

25. (Previously presented) The vehicle-mounted apparatus of claim 21, further comprising:
a controlling section that changes at least one of an input source, a function of said operating switch, and a display data to be displayed on at least one of said first display and said second display in accordance with a position of said second panel relative to said first panel.